



LENZING Bag filter body Type: 24100 Polypropylene Internal thread (BSP)

Characteristics

Type: 24100
Construction type: Side entry / bottom exit
Bag quantity: 1
Housing material: Polypropylene
Connection: Internal thread (BSP)
Max. operating pressure: 6 bar
PED classification: PED-SEP

Application

- Liquids.
- Horizontal pipes.
- Pressure pipes.

Technical Information

- Housing made of 304 stainless steel, available in various sizes, for low pressure differences.
- Suitable for attaching size 1 filter hoses.
- Maximum operating pressure 10 bar.
- Connection with BSP female thread.
- FPM (FKM) seal.

Construction

- Side inlet.
- Outlet on underside.

Execution

- Cover can be closed with hinge pin and ring nut.
- With frame as standard
- Glass-beaded surface.

Approval

- PED 2014/68/EU Art. 4.3 (SEP)

Options

- EPDM, NBR or other seal.
- Housing with upper inlet and lower outlet.
- Housing made of 316 stainless steel.
- Connection with flange.
- Filter housing suitable for 2 to 16 bags (bag size 2).
- Volume reducer.
- Stainless steel basket screen (bag sizes 1 and 2), perforation > 200 microns.
- Support baskets made of stainless steel (internal for bag sizes 1 and 2, external for bag sizes 1 to 4).
- Internal support basket with magnetic strip (bag sizes 1 and 2).
- Fastening clip for bag sizes 1 to 4.
- Duplex version.

Suitable for bag size	Nominal inner diameter	Article
2	2" [50]	14445757
5	2" [50]	14445759

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.